

<b>Notice of References Cited</b>	Application/Control No. 10/722,000		Applicant(s)/Patent Under Reexamination COLLINS ET AL.	
	Examiner Zachariah Lucas		Art Unit 1648	Page 1 of 1

#### U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-5,840,520	11-1998	Clarke et al.	435/69.1
*	B	US-5,882,651	03-1999	Murphy et al.	424/211.1
*	C	US-5,789,229	08-1998	Wertz et al.	435/235.1
*	D	US-6,689,367	02-2004	Collins et al.	424/211.1
*	E	US-6,713,066	03-2004	Collins et al.	424/199.1
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

#### FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

#### NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Collins et al., "Production of Infectious Human Respiratory Syncytial Virus from Cloned cDNA Confirms an Essential Role for the Transcription Elongation Factor from the 5' Proximal Open Reading Frame of the M2 mRNA in Gene Expression and Provides a Capability for Vaccine Development," PNAS, Vol 92, pages 11563-11567 (December 1995).
	V	Firestone et al., "Nucleotide Sequence Analysis of the Respiratory Syncytial Virus Subgroup A Cold-Passaged (cp) Temperature Sensitive (ts)cpts-248/404 Live Attenuated Virus Vaccine Candidate," Virology, Vol 225 No. 2, pages 419-422 (November 1996).
	W	Whitehead et al., "Addition of a Missense Mutation Present in the L Gene of Respiratory Syncytial Virus (RSV) cpts530/1030 to RSV Vaccine Candidate cpts248/404 Increases Its Attenuation and Temperature Sensitivity," Journal of Virology, Vol 73 No 2, pages 871-77 (Feb 1999).
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\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.